ABSTRACT OF THE DISCLOSURE

A full size fully articulated doll possessing visual and postural verisimilitude with that of an adult human female is provided selectively displayed alternative faces with exchange of faces masks or heads. Articulation is provided by an internal skeleton having movable joints between rigid members. A flexible resilient material inclusive of silicone rubber is used for simulated skin inclusive of the faces. A rigid moldable material inclusive of epoxy is used for a simulated skull possessing a movable jaw that can be displaced mechanically. An audio device can be added to provide aural verisimilitude in conjunction with the movable jaw and artificial eyeballs can also be displaced mechanically. A moderately soft resilient material inclusive of polyurethane foam is used for simulated flesh. Alternatively selected faces enable variation of appearance inclusive of both expression and genotype.